$\mathbf{v} = (\mathbf{v}_{i}, \mathbf{v}_{i}, \mathbf{v}_{i}, \dots, \mathbf{v}_{i}) \in \mathcal{V}_{i} \times \mathbf{v}_{i} \times \mathbf{v}_{i}$ Applicant(s)/Patent Under Application/Control No. Reexamination. Notice of References Cited Art Unit Page / 38 5A Document Number Date Classification Name MM-YYYY Country Code-Number-Kind Code Α US-В US-C US-_ D US-Ε US-F US-G US-Н US-US-US-J K US-US-M US-FOREIGN PATENT DOCUMENTS Document Number Date Classification Country Name MM-YYYY Country Code-Number-Kind Code N 0 Р Q R S T **NON-PATENT DOCUMENTS** Include as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages U W

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